# **ELECTRONIC INFORMATION DISCLOSURE STATEMENT**

Electronic Version v18

2-25-05

Stylesheet Version v18.0

Title of Invention

Distributing Fault Indications And Maintaining And Using A Data Structure Indicating Faults To Route Traffic In A Packet Switching System

**Application Number:** 

09/519282

Confirmation Number:

9726

First Named Applicant:

Daniel Lenoski

Attorney Docket Number:

97437

Art Unit:

2661

Examiner:

Ian N Moore

Search string:

( 6674721 or 6747972 or 6788689 or 6816492 or 6826186 or 6735173 or 6654342

or 6728211 or 5475682 or 5533020 or 5844890 or 5768572 ).pn

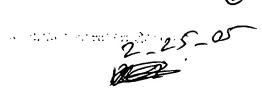
### **US Patent Documents**

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

init	Cite.No.	Patent No.	Date	Patentee	Kind	Class	Subclass
ann	1	6674721	2004-01-06	Dittia et al.			
	2	6747972	2004-06-08	Lenoski et al.			
	3	6788689	2004-09-07	Turner et al.			
	4	6816492	2004-11-09	Turner et al.			
	5	6826186	2004-11-30	Dittia et al.			,
	6	6735173	2004-05-11	Lenoski et al.			
	7	6654342	2003-11-25	Dittia et al.			
	8	6728211	2004-04-27	Peris et al.			
	9	5475682	1995-12-12	Choudhury et al.	_		
	10	5533020	1996-07-02	Byrn et al.			
$\prod$	11	5844890	1998-12-01	Delp et al.			
10	12	5768572	1998-06-16	George et al.			

# **Signature**

ſ	Examiner Name	Date	
	Om NMre	7/1/05	



FORM PI		PARTMENT OF AND TRADEMA		Application Number	39/519,282
			inde O. Fice	Filing Date	March 7, 2000
INF	DRMATIO	N DISCLO	First Named Inventor	Daniel Lenoski	
STATEMENT BY APPLICANT				Group Art Unit	2661
				Examiner Name	lan N Moore
Sheet	1	of	1	Attorney Docket No.	97437

PENDING U.S. PATENT APPLICATIONS						
EXAMINER'S INITIALS	Cite No.	Application Number	Filing Date (MM-DD-YYY)	Name of Applicant		
GNM	AA	09/705,450	11-02-2000	Turner et al.		
7	AB	09/784,787	02-15-2001	Turner et al.		
	AC	09/705,395	11-02-2000	Turner et al.		
J	AD	09/949,125	09-07-2001	Dejanovic et al.		

Examiner Signature Om N mme	Date Considered	7/1/05
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# **ELECTRONIC INFORMATION DISCLOSURE STATEMENT**

Electronic Version v18

12-9-04

Stylesheet Version v18.0

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).pn

#### **US Patent Documents**

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init	Cite.No.	Patent No.	Date	Patentee	Kind	Class	Subclass
DHW (	1	6654342	2003-11-25	Dittia et al.			
1	2	6674721	2004-01-06	Dittia et al.			
	3	6728211	2004-04-27	Peris et al.			
	4	6735173	2004-05-11	Lenoski et al.			
$\Pi$	5	6747972	2004-06-08	Lenoski et al.			
	6	6788689	2004-09-07	Turner et al.			
V	7	6826186	2004-11-30	Dittia et al.			

# **Signature**

Examiner Name	Date
In N mil	7/1/05

FORM PTO-1449			F COMMERCE	Application Number	09/519,282
MODIFIED	PAIEN	I AND I KADE	MARK OFFICE	Filing Date	March 7, 2000
INFORM	MATION	<b>DISCLO</b>	First Named Inventor	Daniel Lenoski	
STATE	MENT B	Y APPLI	Group Art Unit	2661	
				Examiner Name	RAO, SEEMA SRINIVAS
Sheet	1	of	1	Attorney Docket No.	97437

	U.S. PATENT DOCUMENTS							
EXAMINER'S INITIALS	Cite No.	Document Number	ISSUE or PUBL. DATE (MM-DD-YYY)	Name of Patentee or Applicant of Cited Document				
À	AA	US - 5402415	03-28-1995	Jonathan S. Turner				
7	AB	US - 5229991	07-20-1993	Jonathan S. Turner				
	AC	US - 5260935	11-09-1993	Jonathan S. Turner				
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V	AP	US - 5842040	11-24-1998	Hughes et al.				

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9Nn	AQ	JONATHAN S. TURNER, "An Optimal Nonblocking Multicast Virtual Circuit Switch," June 1994, Proceedings of Infocom, 8 pages.
929	AR	CHANEY ET AL., "Design of a Gigabit ATM Switch," Feb. 5, 1996, WUCS-96-07, Washington University, St. Louis, MO, 20 pages.
9 4 19	AS	TURNER ET AL., "System Architecture Document for Gigabit Switching Technology," Aug. 27, 1998, Ver. 3.5, ARL-94-11, Washington University, St. Louis, MO, 110 pages.

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1	7	6826186	2004-11-30	Dittia et al.	•		

# **Signature**

Examiner Name	Date
Im N IWIN	6/4/05

FORM PT	C-1449 U.S. DER D PATENT	PARTMENT OF AND TRADEM	Application Number   39/519,282		
				Filing Date	March 7, 2000
	DRMATIO:		First Named Inventor	Daniel Lenoski	
STA	TEMENT I	BY APPLI	Greup Art Un!t	2661	
				Examiner Name	Ian N Moore
Sheet	1	of	1	Attorney Docket No.	97437

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9 N M	AA	09/705,450	11-02-2000	Turner et al.			
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	AC	09/705,395	11-02-2000	Turner et al.			
$\mathcal{S}$	AD	09/949,125	09-07-2001	Dejanovic et al.			

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	Um N mel	Date	6/4/05
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